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Application No. 09/061,441  
Response dated December 15, 2003  
to Office Action of 08/13/2003

OCT 11 2006

In the Claims

Please cancel all of the rejected claims without prejudice or disclaimer. A continuing application will be filed as promptly as feasible.

This listing of claims will replace all prior versions of the claims of this application:

Listing of Claims

Claims 1 – 30(cancelled)

Claim 31 (previously presented): In a communications system,  
a first antenna and a second antenna  
for selective operation in  
receiving mode;  
an input amplifier having two respective active operating conditions for amplifying  
signals received by said first  
antenna when selected for  
operation in respective first active receiving modes;  
an intermediate frequency stage  
for selective connection with the  
first antenna and the input amplifier in the first active  
receiving modes, and for  
selective connection to the  
second antenna in a second active  
receiving mode;  
a selector system for selecting  
between the first active receiving  
modes and the second active  
receiving mode;

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wherein said input amplifier includes a feedback loop which is selectively closed in one of the first active receiving modes, and is selectively open in another of the first active receiving modes, such that the receiving path from the first antenna to the intermediate frequency stage in the respective first active receiving modes selectively has two respective different signal processing characteristics for a given incoming radio signal at the first antenna, the input amplifier in addition to having two active operating conditions providing two different signal processing characteristics of said receiving path from the first antenna to the intermediate frequency stage, having a deactivated condition when said selector system selects the second active receiving mode.

**Claim 32 (previously presented):** In a communications system as claimed in claim 31, the signal receiving path from the first antenna to the intermediate frequency stage in the first receiving mode has a different signal processing characteristic than the signal receiving path from the second antenna to the intermediate frequency stage in the second receiving mode, for the case where the feedback loop is selectively closed, and for the case where the feedback loop is selectively open.

Claims 33-58 (canceled)